EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S4	0	adaminan.in.	USPAT	OR	OFF	2007/09/14 16:49
S3	1	("6653848").PN.	USPAT; USOCR	OR	OFF	2007/09/14 16:49
S6	10	adamian.in. and probe	USPAT	OR	OFF	2007/09/14 16:50
S5	27	adamian.in.	USPAT	OR	OFF	2007/09/14 16:50
S1	7	(controllable selectable chang$5) near2 impedance same (memory with ((s t transfer) adj parameter))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/09/14 17:03
S10	10	(controllable selectable) near2 impedance same ((s t transfer) near2 parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/14 17:04
S9	1708	(controllable selectable) near2 impedance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/14 17:04
S12	1	("6781317").PN.	USPAT; USOCR	OR	OFF	2007/09/14 17:06
S11	18	(controllable selectable) near2 impedance same (calibration)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/14 17:06
S2	20	(controllable selectable chang$5) near2 impedance same (((s t transfer) adj parameter))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/09/18 15:55
S13	8	(stor$3 near3 (s t scatter$ transfer) adj parameter near4 memory) same impedance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/18 17:27
S14	7	test near2 probe with impedance with (s t scatter$4 transfer$4) near2 parameter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/18 17:59
S15	0	select$4 adj2 impedance adj3 based adj3 (stored memory) near3 (s t transfer scatter$4) adj parameter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/18 18:01
S16	0	impedance adj3 based adj3 (stored memory) near3 (s t transfer scatter$4) adj parameter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 14:42

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S18	43	(probe) near2 impedance near2 (memory stored)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 14:43
S17	4	(test adj probe) near2 impedance near2 (memory stored)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 14:44
S19	0	((test adj probe) near2 (transfer s t scattering) adj2 parameter) near2 (memory stored)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 14:50
S21	2734717	((probe) with (transfer s t scattering) adj2 parameter) nwith (memory stored)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 14:51
S20	7	((probe) near2 (transfer s t scattering) adj2 parameter) near2 (memory stored)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 14:51
S22	10	((probe) with (transfer s t scattering) adj2 parameter) with (memory stored)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 15:52
S23	8	((probe) with (transfer s t scattering) adj2 parameter) with different	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 16:30
S26	3	access$3 near2 stored near2 ((s t scattering transfer) near2 parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 16:52
S25	446	stored near2 ((s t scattering transfer) near2 parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 16:52
S24	0	controller near2 access$4 with memory with retriev$4 with ((s t scattering transfer) near2 parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 16:52
S27	3	retriev$3 near2 stored near2 ((s t scattering transfer) adj2 parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 16:58
S29	17	controller with stored near2 ((s t scattering transfer) adj2 parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 17:18

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S30	11	display near4 waveform with test near2 probe	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/19 17:19
S28	0	obtain$3 near2 stored near2 ((s t scattering transfer) adj2 parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 09:56
S33	25	S32 and "324"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 09:58
S32	161	(resistive resistance) with react$5 with (controllable selectable variable) adj impedance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 09:58
S31	230	(resistive resistance) with react$5 with (controllable selectable variable) near2 impedance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 09:58
S34	10	(resistive resistance) with react$5 with (controllable selectable) near2 impedance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:08
S35	4	(resistive resistance) with react$5 with (selectable) near2 impedance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:09
S36	15	(resistive resistance) with react$5 with impedance near4 matrix	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:11
S38	0	selectable adj impedance with reactance and "324"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:14
S37	24	selectable adj impedance and "324"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:14
S40	1	selectable adj impedance with (reactance reactive) near3 (resistive resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:17
S39	4	selectable adj impedance near5 reactance	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:17

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S42	75	variable adj impedance with (reactance reactive) near3 (resistive resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:18
S41	4	controllable adj impedance with (reactance reactive) near3 (resistive resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:18
S44	84	impedance adj match$4 with (reactance reactive) near3 (resistive resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 10:25
S43	9	matrix near5 impedance with (reactance reactive) near3 (resistive resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 11:38
S45	7	memory with stor$3 with DUT with (t s transfer scattering) adj2 parameter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 11:41
S47	0	DUT near2 (t s transfer scattering) adj2 parameter adj4 stored	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 11:49
S50	0	DUT near2 (t s transfer scattering) adj2 parameter near3 stored	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 11:50
S49	0	DUT near2 (t s transfer scattering) adj2 parameter near3 memory	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 11:50
S51	2	DUT near2 (t s transfer scattering) adj2 parameter same memory	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 11:59
S46	53	DUT near2 (t s transfer scattering) adj2 parameter	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 11:59
S52	3	DUT near2 (t s transfer scattering) adj2 parameter same storage	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 12:08
S54	10	measured near5 (t s transfer scattering) adj2 parameter near5 memory	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 12:09

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S53	2	DUT near5 (t s transfer scattering) adj2 parameter same memory	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 12:09
S48	0	DUT near2 (t s transfer scattering) adj2 parameter adj4 memory	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 13:17
S55	7	test adj fixture with probe with tip with DUT	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 13:18
S56	77	test adj fixture with probe with DUT	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 13:19
S57	54	S56 and "324"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 13:29
S58	4	test adj fixture adj probe adj tip	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/09/20 13:48
L2	730	324/601.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/09/20 14:58